Summary of data received

Monthly KPIs:

- October strongest month in terms of net sales at USD 137,716 (30.46%)
- September highest percentage of new customers at 21.43%
- December biggest percentage of returning customers at 93.9%
- Average days between visits longest in December at 22.4 days

Weekday KPIs:

- Friday strongest in terms of net sales at USD 75,278 (16.75%)
- Friday highest percentage of new customers at 13.83%
- Tuesday biggest percentage of returning customers at 89.79%

Category Performance:

- Flower strongest in terms of net sales with USD 145,100 (32.29%)
- Gummies highest percentage of new customers at 21.9%
- Apparel biggest percentage of returning customers at 100% but only 2 transactions
- Flower biggest percentage of returning customers with 90.87% among categories with more than 1.000 transactions
- Pre-roll category with most units per transaction at 2 among categories with more than 1,000 transaction

Sub-Category Performance:

- Pre-Roll Single strongest in terms of net sales at USD 57,744 (12.85%)
- Baked highest percentage of new customers at 40% but only 5 transactions
- Gummies highest percentage of new customers at 21.71% among categories with more than 1,000 transaction
- Fresh Pack highest percentage of returning customers at 90.56% among categories with more than 1,000 transaction
- Bulk highest number of units per transaction at 6.1
- Pre-Roll Single most units per transaction at 1.8 among categories with more than 1,000 transaction

Gender:

- 71% male
- 29% female

Questions

What is row 4 in Gender statistic?

Additional data needed

- Data on age
- Data on occupation
- Data on online ordering

- Demographics of existing vs. new customers (age, gender etc.)
- Sales data of existing vs. new customers (ATV, UPT,
- Template used to ask people for data
- Website traffic and Google Analytics data:
 - **Clickstream Data** sequence of pages a user visits, including entry and exit points, time spent on each page, and interactions (clicks, scrolls, hovers)
 - Session Replay & Heatmaps Mouse movements, clicks, and scrolling behavior to show user engagement
 - Search Queries Logs terms users enter in the site's search bar, showing what products they actively seek
 - **Traffic Sources** Identifies whether users arrived via search engines, social media, ads, or direct visits.
 - **Funnel Analysis/Cart Abandonment Data** Examines drop-off points in the purchase journey (e.g., product view → cart → checkout).
 - **User Demographics & Segmentation** Analyzes behavior based on location, device type, or past purchase history.